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3. The method of running a condenser for liquidation of steam or vapors, said condenser having nipples and connecting to a steam or vapor input line and to a line discharging off condensation from said condenser, a controlling device installed on said steam or vapor input line, a temperature controller connected by a link to said steam or vapor input line and connected to said controlling device, said method consisting of the following steps:

4. A condenser for liquidation of steam or vapors having nipples and connected to a steam or vapor input line and to a line discharging condensation from said condenser, a controlling device installed on said steam or vapor input line, a temperature controller connected by a link to said steam or vapor input line and connected to said controlling device.

- closing a controlling device when pressure is increased in said line
discharging condensation from said condenser,
- opening a controlling device when pressure is reduced in said line
discharging condensation from said condenser.

7. The method of running a condenser for liquidation of steam or vapors, said condenser having pipes and which is also connected to a steam or vapor input line and to a line discharging condensation from said condenser, a controlling device installed on said steam or vapor input line, a temperature controller connected by a link to said line discharging condensation from said condenser and connected to said controlling device, said method consisting of the following steps:

- closing a controlling device when temperature is increased in said line

discharging condensation from condenser,

- opening a controlling device when temperature is reduced in said line discharging condensation from said condenser.

8. A condenser for liquidation of steam or vapors having pipes and connected to a steam or vapor input line and a line discharging condensation from said condenser, a controlling device installed on said steam or vapor input line, a temperature controller connected by a link to said line discharging condensation from said condenser and connected to said controlling device.

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